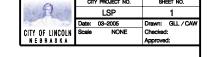
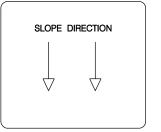
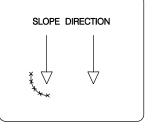
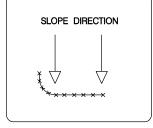
INSTALLATION WITH J-HOOKS OR × SMILES' INCREASE SILT FENCE EFFICIENCY.

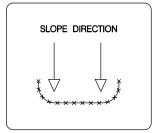












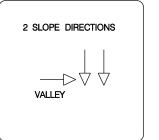
STEP 1 - CONSTRUCT LEG

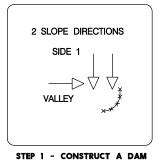
STEP 2 - CONSTRUCT DAM

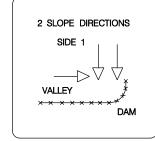
STEP 3 - CONSTRUCT LEG 2

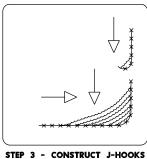
SILT FENCE PLACEMENT/TWO SLOPES

INSTALLATION WITH J-HOOKS WILL INCREASE SILT FENCE EFFICIENCY AND REDUCE EROSION-CAUSING FAILURES.



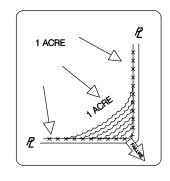


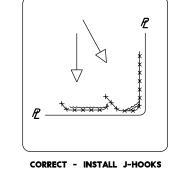


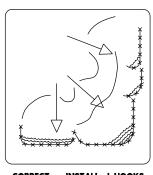


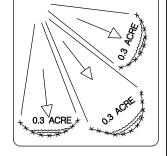
STEP 2 - CONSTRUCT SIDE 2 AS NEEDED

SILT FENCE PLACEMENT/PERIMETER CONTROL



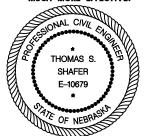






CORRECT - INSTALL J-HOOKS

DISCREET SEGMENTS OF SILT FENCE, INSTALLED WITH J-HOOKS OR SMILES' WILL BE MUCH MORE EFFECTIVE.



SEDIMENT FENCE L.S.P. 175

INCORRECT - DO NOT LAYOUT "PERIMETER CONTROL" SILT FENCES ALONG PROPERTY LINES. ALL SEDIMENT LADEN RUNOFF WILL CONCENTRATE AND OVERWHELM THE SYSTEM.

NOTE:

6'-0" MAXIMUM CENTER TO CENTER

GROUND

FENCE POST SECTION

MINIMUM 24" ABOVE

FENCE POST DRIVEN A MINUMUM OF 16" INTO

GROUND

THE GROUND

40" MINIMUM FENCE POST LENGHT (STEEL 'T' POST)

FILTER

CLOTH

EMBED GEOTEXTILE A MINIMUM OF 8" -

VERTICALLY INTO

THE GROUND

6'-0" FROM TOE OF SLOPE

CROSS SECTION

FLOW

REFER TO CHAPTER 8 AND 9 OF THE CITY OF LINCOLN DRAINAGE CRITERIA MANUAL FOR MORE INFORMATION ON SEDIMENT AND EROSION CONTROL MEASURES